





40 కొత్తగా మొక్కలను కమిషన్ ప్రారంభించారు. గ్రామంలో 21 మొక్కలను నాటడానికి పథకం ఉంది.
















(దరలు 100 రె. జి. లకు)		గొడవలు (వేలరె)	
తెల్ల జొన్నలు	75.00 90.00	చక్క గొడవలు	110.00 120.00
పచ్చ జొన్నలు	66.00 70.00	కడుపులు	70.00 72.00
పప్పు జొన్నలు	75.00 76.00	పప్పులు	150.00 175.00
పసుపు	935.00 945.00	ధూంపలుపాకలు పప్పుపి	—
కందులు	92.00 100.00	ధూంపలుపాకలు పప్పుపి	143.00 150.00
పిర్ర కందులు	78.00 80.00	అమరాలు	93.00 95.00
పానలు	95.00 100.00	ప్రతి గింజలు	55.00 62.00
మినములు	112.00 116.00	పెద్ద కరడుపప్పు	140.00 145.00
కనకలు	90.00 92.00	చిన్న కరడుపప్పు	127.00 133.00
ఉరపలు	70.00 73.00	మొనపప్పు	135.00 150.00
బెల్లం	150.00 190.00	పెనకపప్పు	142.00 143.00

తెదలు	64.00	65.00	శనగబియ్యం	100.00	102.00
మొక్క జొన్నలు	70.00	71.00	సిరిశనగ బియ్యం	155.00	160.00

కనుపుట్టి నవ్విస్తో...రండి!!

బాక్టీరియా కావాలి...  
అవర టీ ను ముంపుడే!  
పెద్దది సంసారంబో



జుమ్మ పెట్టిన... లం గొంతు.  
రావణాసురుణ్ణి బంధించి  
రామలక్ష్మణులను  
కరికిరకం... కరికిరకం!

కలెక్షన్ల మరలడమైనా...  
 జోకాంత్ నారాసెట్టికూర్  
**వనసంసారం**  
 రచన: పి.వి.ఎస్.ఎం. పాఠశాల

**ఆంధ్రప్రదేశ్ సాహిత్య అకాడమీ**

posts at the Research Institutes mentioned below, under the administrative quarters of the Council :—

1. **One Senior Research Assistant (Teaching).** Qualifications: (a) Essential: Master's degree in Plant Breeding and Genetics or in Botany with specialisation in foreign language. (ii) Knowledge of modern methods of investigation in disease control of plantation crops preferably arcuate, or ornamental crops, or leafy vegetable.

Plant Breeding and Genetics or an equivalent post-graduate qualification. (b) Essential: Two years' teaching experience in the field of seed technology.

**R. Fourth Five Year Plan Scheme on Research in Agricultural Engineering, Division of Agricultural Engineering.**

**21. One Assistant Professor (Irrigation and Water Engineering).**

**VII. INDIAN CRASSICAE AND CEREALS RESEARCH INSTITUTE, RAIPUR**

**22. On-Senior Research Assistant (Genetics and Plant Breeding):**

(a) Essential: (i) Master's degree in Agricultural Botany/Agronomy or an equivalent post-graduate qualification. (ii) At least two years' experience in research on Agronomy of forage crop or Agronomy.

(b) Desirable: Knowledge of statistical methods as applied

**Education and Training:** (a) Essential: (i) Master's degree in Agricultural Engineering with specialization in Soil and Water Conservation; (ii) Three years' experience of research in irrigation and drainage as evidenced by published work including teaching experience at post-graduate level; (b) Desirable: (i) An M.Sc. degree; (ii) Knowledge of modern foreign language; (iii) Knowledge of grassland management studies.

**320. One Senior Research Assistant (Animal Nutrition).** Qualifications: (a) Essential: (i) M.Sc./M.V. Sc. in Biochemistry, Animal Nutrition or related subject; (ii) Two years' post-graduate qualification; (iii) Two years' experience of research in Animal Nutrition/Physiology and in analysis of feeds and animal products (relating to the above).

modern methods of investigation in irrigation and drainage.

**22. One Assistant Professor (Mechanical Engineering).** Qualifications: (a) Master's degree in Mechanical Engineering, (ii) Three years' experience of research in Mechanical or Production Engineering as evidenced by published papers including teaching experience.

**31. One Senior Research Assistant (Plant Improvement).** Qualifications: (a) Essential: (i) Master's degree in Botany or Horticulture, (ii) "Plant Breeding and Genetics" or an equivalent postgraduate qualification, (ii) Two years' experience of research in plant improvement.

able to (i) Doctorate degree. (ii) Knowledge of a modern foreign language. (iii) Knowledge of modern methods of investigation in agricultural engineering. (iv) Mechanical engineering.

**32. One Assistant Professor (Process Equipment).** Qualifications: (a) Essential: (i) Master's degree in Agricultural Engineering with specialisation in Farm Power & Equipment. (ii) Three years' experience in process equipment design.

**32. One Senior Research Assistant (Agronomy).** Qualifications: (a) Essential: (i) Master's degree in Agronomy. (ii) MSc (Agronomy, Agricultural Chemistry or Soil Science).

permeance of research in Processing Equipment and Technology to the parent, including teaching experience at post-graduate level. (ii) Desirable: (i) Doctorate degree. (ii) Knowledge of a modern foreign language. (iii) Knowledge of modern methods of investigation in processing equipment.

**II. INDIAN VETERINARY RESEARCH INSTITUTE, NAIDU**

equivalent post-graduate qualification. (ii) Two years' experience of research in agronomic/soil problems (reliable in case of candid with distinguished academic qualifications). (b) Desirable: Knowledge of statistical methods as applied to agronomic investigations.

**VIII. CENTRAL POTATO RESEARCH INSTITUTE, SIMLA**

**24. One Assistant Physiologist (Research):** (a) Essential: (i) Master's degree in an Animal Physiology or Biochemistry or an equivalent post-graduate qualification; (ii) Three years' experience in biochemical aspects of reproduction; (iii) Specialisation in fertility studies evidenced by published work; (b) Desirable: Knowledge of modern methods of investigation.

**33. Two Senior Research Assistants (Botany):** One each at Seed Production Unit, Jhagru and Hill Seed Development Unit, Palla Seed Production Unit, Palla.

**34. One Assistant Research Officer (Botany):** Master's degree in Botany or Agricultural Botany with specialisation in Plant Breeding and Genetics or an equivalent post-graduate qualification; (b) Desirable: Specialisation in plant breeding and genetics.

tion in endocrine glands and assay' of hormones.

NOTE—'Association of I.V.R.I.' will be considered as equivalent to M.V.Sc. in the subject.

**III. CENTRAL SHEEP & WOOL RESEARCH INSTITUTE, MALPURA (RAJASTHAN).**

25. One OJGJORDIN-Chesse (Cereals).

34. Two Senior Research Assistants (Agronomy), one each at Seed Production Unit, Juldurhid and Hill Seed Development Unit at Phagu Seed Production Centre. Qualifications: (a) Externs: Master's Degree in Agronomy or Agriculture or Agricultural Botany with specialisation in Agronomy or an equivalent post-graduate qualification.

(c) Desirable: About two years' research experience in potato culture.

**35. One Senior Research Assistant (Pathology) at Tirunelveli (Hills) Paddy Station.** (a) Essential: Master's degree in Botany or Plant Pathology or in Zoology or Agricultural Botany with specialisation in Mycology and Plant Pathology or an equivalent post-graduate degree. (b) Desirable: About two

**26. One Statistician.** Qualifications: (a) Essential: (i) Master's degree or equivalent Honours degree in Statistics or Mathematics with Statistics as a special subject followed by post-graduate training in Agricultural Statistics from a recognised institution. (ii) Three years' experience of work in Statistics applied to agricultural production or in Statistics as a research or extension officer. (b) Desirable: (i) About two years' experience in potato diseases.

**IX. TECHNOLOGICAL RESEARCH LABORATORIES (JUTE), 12, REGENT PARK, CALCUTTA-40.**

**36. One Senior Research Assistant.** Qualifications: (a) Essential: Master's degree in Chemistry/Biochemistry or an equivalent degree with specialisation in (b) Desirable: (i) About two years' research experience in potato diseases.

recorded work. (b) Desirable: (i) Some working knowledge in biometrical genetics. (ii) Experience in handling statistical data pertaining to agricultural experiments.

**V. CENTRAL COCONUT RESEARCH INSTITUTE, KAVAYANGANGALU, OCHIRA P. O., KERALA.**

**27. One Assistant Plant Pathologist.** Qualifications: (a) Essential: (i) Master's

**28. INSTITUTE OF HORTICULTURE, CHENNAI, TAMIL NADU, INDIA.**

**CHENNAI, 25, UPPER PALACE, ORCHARDS, BANGALORE-6.**

**27. One Librarian.** Qualifications: (a) Essential: (i) Degree of a recognised

degree in Mycology and Plant Pathology or Botany with specialisation in Mycology or Plant Pathology or an equivalent post-graduate degree in Mycology or Plant Pathology or an equivalent post-graduate research in Plant Pathology preferably on plantation crops as evidenced by published work and teaching experience.

(d) Desirable: (i) Knowledge of a modern foreign language. (ii) Knowledge of modern methods of investigation in plant pathology.

(ii) **TECHNICAL STAFF:**

(a) **ASSISTANT PROFESSOR:** (i) Degree or Diploma in Library Science. (ii) Two years' experience in a library or university preferably in Science. (iii) Degree or Diploma in Library Science. (iv) Two years' experience in a library or university preferably in Science.

(b) **DEPUTY ASSISTANT PROFESSOR:** (i) Desirable: (i) Experience in abstracting scientific papers. (ii) Knowledge of a modern foreign language.

**XI. THE HEADQUARTERS OF THE NATIONAL COUNCIL OF AGRICULTURAL RESEARCH, NEW DELHI.**

25. One Sales Promotion Officer. (2 years only). Qualifications: (i) Bachelor's degree in recognised university, (ii) About four years' experience in sales, advertisement, sales promotion and distribution of publications in a publishing house of repute under government or private ownership, (iii) In-depth knowledge and acquaintance with advertising business and book trade. (iv) Working

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concerned (Secretary, I.C.A.R. direct, together with an application fee of Rs. 8 (Rs. 2 for Scheduled Castes/Tribes candidates), in the form of crossed Indian Postal Order, not later than the 29th July, 1968. Requests for forms must specify advertisement number, name of the post and item number and should be accompanied by self-addressed envelope for return of forms. Candidates must submit a separate application for each name of the post(s) for which form(s) are required. Separate application, with separate fee, is required for each post. If required, candidates must appear for personal interview.

**Rate:** The persons appointed to posts at items 21, 22 & 23 shall, if so required,

period not less than four years including the period spent on training if any; provided that such person :- (a) shall not be required as aforesaid after the expiry of 10 years from the date of such appointment, (b) shall not ordinarily be required to serve as aforesaid after attaining the age of forty years.

SEARCH INSTITUTE, NEW DELHI.

**1. All India Coordinated Research Project on Genetics and Plant Pathology.**

**1. One Cereal Chemist at New Delhi.** Qualifications: (a) Essential: (i) Master's degree in Biochemistry or Organic Chemistry or an equivalent post-graduate qualification. (ii) Three years' experience of research in quality testing of food grains with reference to protein content and other nutritive values as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Biochemistry or Organic Chemistry. (ii) Knowledge of a modern foreign language. (iii) Knowledge of modern methods of investigation in quality testing of food grains with special reference to protein content.

**2. One Barley Breeder at B.S.S. Pusa (Bihar).** Qualifications: (a) Essential: (i) Master's degree in Genetics or Botany with Genetics as a special paper or an equivalent post-graduate qualification. (ii) Three years' experience of research in breeding of cereal crops as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Genetics or Botany. (ii) Knowledge of modern methods of investigation in breeding of cereal crops.

**3. One Plant Pathologist at Shimla.** Qualifications: (a) Essential: (i) Master's degree in Mycology and Plant Pathology or Botany or Agriculture with specialisation in Mycology and Plant Pathology on an equivalent post-graduate qualification. (ii) Three years' experience of research in Mycology as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Mycology or Plant Pathology. (ii) Knowledge of modern methods of techniques for controlling bacterial plant diseases.

**4. Two Senior Research Assistants.** Qualifications: (a) Essential: (i) Master's degree in Mycology and Plant Pathology or Botany or Agriculture with specialisation in Mycology and Plant Pathology on an equivalent post-graduate qualification. (ii) Three years' experience of research in Mycology as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Mycology or Plant Pathology. (ii) Knowledge of modern methods of investigation in Mycology.

**5. One Agronomist under the All India Coordinated Research Project on Cotton, Coimbatore Centre.** Qualifications: (a) Essential: (i) Master's degree in Agronomy or Botany or Agriculture with specialisation in Agronomy or Botany or Agriculture on an equivalent post-graduate qualification. (ii) Three years' experience of research in Agronomy as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Agronomy or Botany or Agriculture. (ii) Knowledge of modern methods of investigation in agronomy.

**6. One Agronomist at the Regional Station, Bangalore.** Qualifications: (a) Essential: (i) Master's degree in Agronomy or an equivalent post-graduate qualification. (ii) Three years' experience of research in Agronomy as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Agronomy or Botany or Agriculture. (ii) Knowledge of modern methods of investigation in agronomy.

**7. One Assistant Professor, Division of Biotechnology, Bangalore.** Qualifications: (a) Essential: (i) Master's degree in Biotechnology/Chemistry/Soil Science and Agricultural Chemistry or an equivalent post-graduate qualification. (ii) Three years' experience of research in Biotechnology as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Biotechnology or Chemistry or Soil Science and Agricultural Chemistry. (ii) Knowledge of modern methods and gadgets of investigation in biotechnology and nutrition.

**8. One Assistant Zoologist, Entomologist.** Qualifications: (a) Essential: (i) Master's degree in Entomology or in Agriculture or Zoology with specialisation in Entomology or an equivalent post-graduate qualification. (ii) Three years' experience of research in Entomology in relation to agricultural pests as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Entomology or in Agriculture or Zoology. (ii) Knowledge of modern methods and gadgets of investigation in entomology.

**9. One Assistant Geneticist, Division of Genetics.** Qualifications: (a) Essential: (i) Master's degree in Botany or Agriculture or Botany or Agriculture with specialisation in Genetics or an equivalent post-graduate qualification. (ii) Three years' experience of research in Genetics as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Botany or Agriculture or Botany or Agriculture with specialisation in Genetics. (ii) Knowledge of modern methods of investigation in genetics.

**10. One Floriculturist, Central Research Station, Kattankulathur, Kattankulathur, Division of Horticulture.** Qualifications: (a) Essential: (i) Master's degree in Horticulture or Agriculture or an equivalent post-graduate qualification. (ii) Three years' experience of research in Floriculture or ornamental horticulture as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Horticulture or Agriculture or an equivalent post-graduate qualification. (ii) Knowledge of modern methods of investigation in floriculture and genetics and breeding of ornamental plants.

**11. One Assistant Soil Chemist, in the Scheme for Expanded Soil Testing Service, Division of Soil Science and Agricultural Chemistry.** Qualifications: (a) Essential: (i) Master's degree in Soil Science or Agricultural Chemistry or an equivalent post-graduate qualification. (ii) Three years' experience of research in Soil Science and Agricultural Chemistry as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Soil Science or Agricultural Chemistry. (ii) Knowledge of modern methods of investigation in soil science and soil fertility and soil chemistry.

**12. One Assistant Entomologist in the PL-480 Scheme on "Resistance to two Major Stored Grain Pests in World Collection of Stored Grain Pests."** Qualifications: (a) Essential: (i) Master's degree in Entomology or in Zoology/Agriculture with specialisation in Entomology or Zoology or Agriculture on an equivalent post-graduate qualification. (ii) Three years' experience of research in insect plant relationship as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Entomology or Zoology or Agriculture. (ii) Knowledge of modern methods of investigation in the resistance of stored grain pests.

**13. One Assistant Livestock Geneticist, Fourth Five Year Plan Scheme for Improvement of Important Indian Breeding Cattle, Division of Animal Husbandry, Bangalore.** Qualifications: (a) Essential: (i) Master's degree in Genetics or Botany or Agriculture with specialisation in Genetics or Botany or Agriculture on an equivalent post-graduate qualification. (ii) Three years' experience of research in Genetics as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Genetics or Botany or Agriculture. (ii) Knowledge of modern methods of investigation in genetics.

**14. Six Senior Research Assistants under the All India Coordinated Research Project on Oilseeds, Division of Genetics.** Qualifications: (a) Essential: (i) Master's degree in Botany or Agriculture with specialisation in Botany or Agriculture on an equivalent post-graduate qualification. (ii) Three years' experience of research in Botany or Agriculture as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Botany or Agriculture. (ii) Knowledge of modern methods of investigation in botany.

**15. One Senior Research Assistant in the Section of Cytology and Cytogenetics, Division of Genetics.** Qualifications: (a) Essential: (i) Master's degree in Cytology or Botany or Agriculture with specialisation in Cytology or Botany or Agriculture on an equivalent post-graduate qualification. (ii) Three years' experience of research in Cytology or Botany or Agriculture as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Cytology or Botany or Agriculture. (ii) Knowledge of modern methods of investigation in cytology and cytogenetics.

**16. One Senior Research Assistant in the PL-480 Scheme "Viability of Pollen Storage Methods and Serological Methods of Pollen Viability Testing."** Qualifications: (a) Essential: (i) Master's degree in Botany or Agriculture or Botany or Agriculture with specialisation in Botany or Agriculture on an equivalent post-graduate qualification. (ii) Three years' experience of research in Botany or Agriculture as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Botany or Agriculture. (ii) Knowledge of modern methods of investigation in botany.

**17. Two Senior Research Assistants in the PL-480 Scheme on "Detection of Viruses if the foundation Seed Stock and the Foundation Seedling Stock of the Foundation Seed Stock," Division of Mycology and Plant Pathology.** Qualifications: (a) Essential: (i) Master's degree in Mycology and Plant Pathology or Botany or Agriculture with specialisation in Mycology and Plant Pathology on an equivalent post-graduate qualification. (ii) Three years' experience of research in Mycology or Botany or Agriculture as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Mycology or Botany or Agriculture. (ii) Knowledge of modern methods of investigation in mycology and plant pathology.

**18. One Senior Research Assistant in the PL-480 Scheme on "Epidiology of the greening Disease of Citrus in India," Division of Mycology and Plant Pathology.** Qualifications: (a) Essential: (i) Master's degree in Mycology and Plant Pathology or Botany or Agriculture with specialisation in Mycology and Plant Pathology on an equivalent post-graduate qualification. (ii) Three years' experience of research in Mycology or Botany or Agriculture as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Mycology or Botany or Agriculture. (ii) Knowledge of modern methods of investigation in mycology and plant pathology.

**19. Two Senior Research Assistants, Division of Plant Breeding and Genetics.** Qualifications: (a) Essential: (i) Master's degree in Botany or Agriculture or Botany or Agriculture with specialisation in Botany or Agriculture on an equivalent post-graduate qualification. (ii) Three years' experience of research in Botany or Agriculture as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Botany or Agriculture. (ii) Knowledge of modern methods of investigation in botany and genetics.

**20. One Senior Research Assistant, Division of Plant Breeding and Genetics.** Qualifications: (a) Essential: (i) Master's degree in Botany or Agriculture or Botany or Agriculture with specialisation in Botany or Agriculture on an equivalent post-graduate qualification. (ii) Three years' experience of research in Botany or Agriculture as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Botany or Agriculture. (ii) Knowledge of modern methods of investigation in botany and genetics.

**21. One Assistant Professor (Irrigation and Drainage).** Qualifications: (a) Essential: (i) Master's degree in Agricultural Engineering with specialisation in Soil and Water Conservation. (ii) Three years' experience of research in Irrigation and Drainage as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Agricultural Engineering. (ii) Knowledge of modern methods of investigation in irrigation and drainage.

**22. One Assistant Professor (Mechanical Engineering).** Qualifications: (a) Essential: (i) Master's degree in Mechanical Engineering. (ii) Three years' experience of research in Mechanical Engineering as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Mechanical Engineering. (ii) Knowledge of modern methods of investigation in mechanical engineering.

**23. One Assistant Professor (Processing Equipment).** Qualifications: (a) Essential: (i) Master's degree in Agricultural Engineering with specialisation in Power & Equipment. (ii) Three years' experience of research in Processing Equipment as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Agricultural Engineering. (ii) Knowledge of modern methods of investigation in processing equipment.

**II. INDIAN VETERINARY RESEARCH INSTITUTE, LUDHIANA.**

**24. One Assistant Physiologist (Endocrinology).** Qualifications: (a) Essential: (i) Master's degree in Animal Physiology or Biochemistry or an equivalent post-graduate qualification. (ii) Three years' experience in biochemical aspects of reproductive physiology in farm animals as evidenced by published work. (b) Desirable: (i) Doctorate degree in Animal Physiology or Biochemistry. (ii) Knowledge of modern methods of investigation in endocrine glands and assay of hormones.

**NOTE—Association of I.V.R.I. will be treated as equivalent to M.V.Sc. in the subject.**

**III. CENTRAL SHEEP & WOOL RESEARCH INSTITUTE, MALPURA (RAJASTHAN).**

**25. One Officer-in-Charge (Carbolisation).** Qualifications: (a) Essential: (i) Bachelor's degree in Technology (Textile Chemistry). (ii) Three years' experience of working in Wool Processing particularly in Carbolisation in a reputed organisation. (b) Desirable: (i) Master's degree in Technology/Chemistry.

**IV. CENTRAL TOBACCO RESEARCH INSTITUTE, RAJAHMUNDRY (A.P.).**

**26. One Statistician.** Qualifications: (a) Essential: (i) Master's degree or equivalent post-graduate qualification in Statistics or Mathematics with statistics as a special subject followed by post-graduate training in Agricultural Statistics from a recognised institution. (ii) Three years' experience of work in Statistics applied to agricultural experimentation or surveys as evidenced by published work. (b) Desirable: (i) Doctorate degree in Statistics or Mathematics. (ii) Experience in handling statistical data pertaining to agricultural experimentation.

**V. CENTRAL COCONUT RESEARCH INSTITUTE, TRAVANCORE, KERALA.**

**27. One Assistant Plant Pathologist.** Qualifications: (a) Essential: (i) Master's degree in Mycology and Plant Pathology or Botany with specialisation in Mycology and Plant Pathology or an equivalent post-graduate qualification. (ii) Three years' experience of research in Plant Pathology preferably on plantation crops as evidenced by published work and teaching experience at the post-graduate level. (b) Desirable: (i) Doctorate degree in Mycology and Plant Pathology. (ii) Knowledge of modern methods of investigation in plant pathology.

**VI. CENTRAL ARECANUT RESEARCH STATION, VITTAL, MYSORE STATE.**

**28. One Plant Pathologist.** Qualifications: (a) Essential: (i) Master's degree in Mycology and Plant Pathology or Botany with specialisation in Mycology and Plant Pathology or an equivalent post-graduate qualification. (ii) Three years' experience of research in Plant Pathology as evidenced by published work. (b) Desirable: (i) Doctorate degree in Mycology and Plant Pathology. (ii) Knowledge of modern methods of investigation in plant pathology.

**29. One Senior Research Assistant (Grassland Management).** Qualifications: (a) Essential: (i) Master's degree in Agriculture or Botany or Agriculture on an equivalent post-graduate qualification. (ii) At least two years' experience in research on Agronomy or Botany or Agriculture. (b) Desirable: (i) Doctorate degree in Agriculture or Botany or Agriculture. (ii) Knowledge of statistical methods as applied to grassland management studies.

**30. One Senior Research Assistant (Agronomy).** Qualifications: (a) Essential: (i) Master's degree in Agronomy or Soil Science or Botany or Agriculture on an equivalent post-graduate qualification. (ii) Two years' experience of research in Agronomy or Soil Science or Botany or Agriculture. (b) Desirable: (i) Doctorate degree in Agronomy or Soil Science or Botany or Agriculture. (ii) Knowledge of statistical methods as applied to agronomic investigations.

**31. One Senior Research Assistant (Plant Inbreeding).** Qualifications: (a) Essential: (i) Master's degree in Botany or Agriculture with specialisation in Plant Inbreeding or an equivalent post-graduate qualification. (ii) Two years' experience of research in Cytology/Genetics or Botany or Agriculture. (b) Desirable: (i) Doctorate degree in Cytology/Genetics or Botany or Agriculture. (ii) Knowledge of statistical methods as applied to genetics